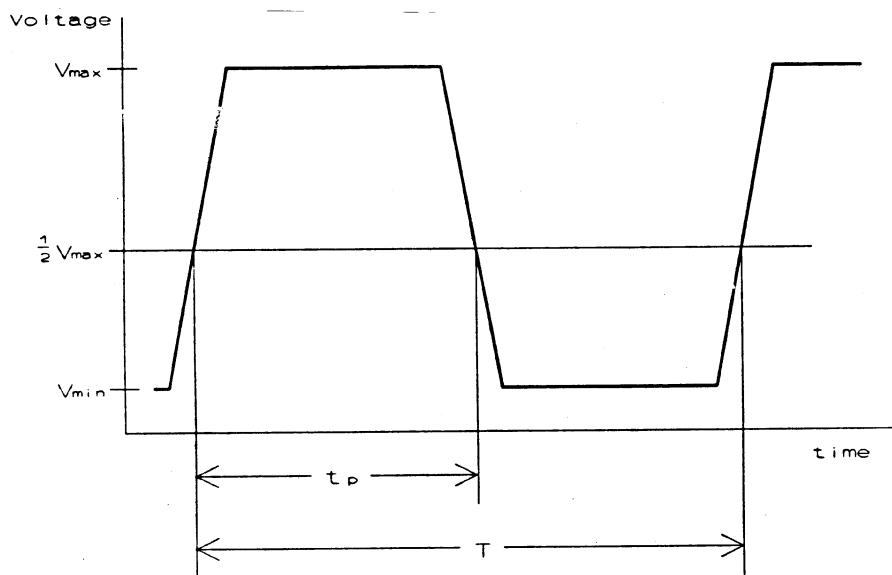FIGURE 2 TO SUBPART N OF PART 2—TYPICAL AUDIO WAVE

Frequency: $f = \dfrac{1}{T}$

Duty cycle: $D = \dfrac{t_p}{T}$

Modulation factor: $M = \dfrac{V_{max} - V_{min}}{V_{max} + V_{min}}$

Figure 2 - Typical Audio Waveform